AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-11. (canceled)

12. (original) Laminated tissue paper comprising at least two plies with substantially identical embossing patterns, said embossing patterns consisting of embossing protrusions, wherein said at least two plies are displaced relatively to each other in a displacement direction, and laminated with the protrusions of the plies extending in the same direction, and the maximum distance D in the displacement direction between an embossing protrusion of a first ply and an embossing protrusion of a second ply, which is displaced relative to the first one, is set as a function of the height H of the embossing protrusions and the length L of the embossing protrusions in the displacement direction so that D is equal to the smaller one of the values of 12H and 14L.

13. (original) Laminated tissue paper as claimed in claim 12, wherein D is equal to the smaller one of the values of 8H and 10L.

14. (original) Laminated tissue paper as claimed in claim 12, wherein D is equal to the smaller one of the values of 6H and 8L.

15. (original) Laminated tissue paper as claimed in claim 12, comprising at least one further tissue ply which is superimposed to the laminated tissue paper.

16. (original) Laminated tissue paper as claimed in claim 15, wherein the at least one further tissue ply is another laminated tissue paper.

17. (original) Process as claimed in claim 12, wherein the plies are laminated by at least one of mechanical ply bonding and adhesive ply bonding.

18. (original) Laminated tissue paper as claimed in claim 15, wherein the at least one further tissue ply is also a laminated tissue paper comprising at least two plies with substantially identical embossing patterns, said embossing patterns consisting of embossing protrusions, wherein said at least two plies are displaced relatively to each other in a displacement direction, and laminated with the protrusions of the plies extending in the same direction, and the maximum distance D in the displacement direction between an embossing protrusion of a first ply and an embossing protrusion of a second ply, which is displaced relative to the first one, is set as a function of the height H of the embossing protrusions and the length L of the embossing protrusions in the displacement direction so that D is equal to the smaller one of the values of 12H and 14L.